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FORESTRY DEPARTMENT

ANNUAL REPORT

OF THE

FOREST COMMISSIONER

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CITY OF NEWTON
MASSACHUSETTS

FORESTRY DEPARTMENT

ANNUAL REPORT
OF THE
FOREST COMMISSIONER
For the Year Ending December 31
1909

NEWTON:
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Report of
Forestry Department
1909

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REPORT OF THE FORESTRY DEPARTMENT, 1909.

To His Honor the Mayor:—

I respectfully submit herewith, in accordance with the provisions of the City Ordinances, the second annual report of the Forestry Department. A summary of the expenditures made in the different divisions of this department, follows:

OFFICE DIVISION.

Salaries.

Budget	$2,324 00
Expended	2,324 00

Gypsy and Brown-Tail Moths.

Budget	$30,000 00
Income	24,337 48
	$54,337 48
Transfers	2,934 03
	$51,403 45
Expended	49,847 54
Balance	$1,555 91

Trimming and Removing Trees.

Budget	$2,000 00
Income	483 19
	$2,483 19
Expended	2,441 85
Balance	$41 34

New Trees.

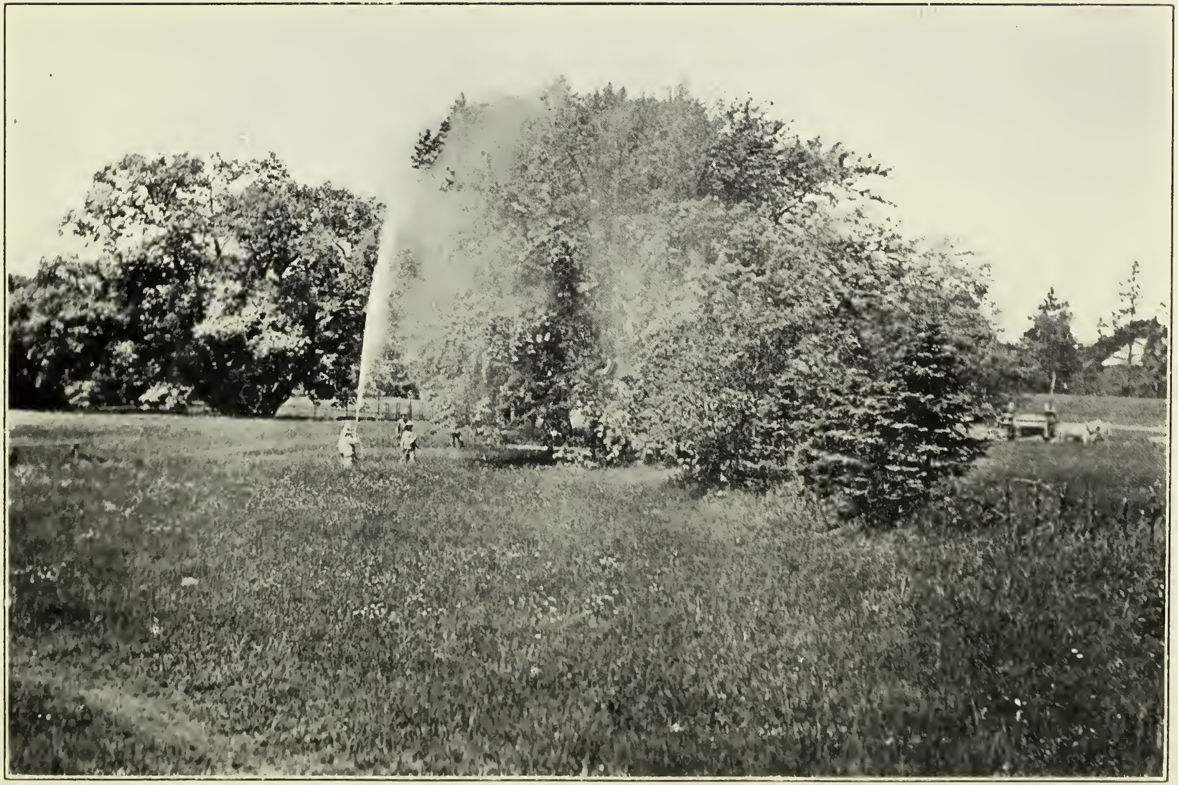
Budget	$500 00
Income	88 00
	$588 00
Expended	586 12
Balance	$1 88

Parks and Squares.

Budget	$5,000 00
Transfers	5,100 00
Income	1,277 98
	$11,377 98
Expended	11,327 32
Balance	$50 66

Burial Grounds.

Budget	$300 00
Expended	300 00



SPRAYING TREES FOR GYPSY MOTHS

SUPPRESSION OF GYPSY AND BROWN-TAIL MOTHS.

The work of destroying the moths has been taken up in all parts of the city during the year. All the winter egg-clusters of the gypsy moth that could be found were creosoted and the winter webs of the brown-tail moth caterpillars were removed and burned in a furnace erected for this purpose at the Cement yards in Newtonville.

We applied burlaps to 16,278 street trees, 1,562 trees just inside the street line, and 34,946 trees on private property, making a total of 52,786 burlaps put on during the season.

Twenty-two tons of arsenate of lead were used; 433 acres of woodland were sprayed, besides many of the street trees, and a large number of private estates.

While the moth problem is a very large one, it is well in hand and in the residential sections I believe the moths are under control. In many of the woodlands we have not yet obtained control of them, but have checked their advance so that the trees will not be stripped of their foliage, and in these cases we have surrounded them so that their escape is impossible, and they will be destroyed in another season.

Money available	$51,403 45
Expended	49,847 54
Balance	$1,555 91

WOOD LOT CLEANING.

Cleaning Vacant Lots and Thinning out Dead and Depressed Trees in Woodlots.

It is of the utmost importance to the future of our trees for us to request and require that all neglected lots be cleaned free from rubbish and underbrush, as such places furnish excellent hiding and breeding-places for the gypsy moths. We recommend to people who own woodlots, that it is very important to cut down for cord wood, all dead, depressed and deformed trees to avoid future expenditures of money, exterminating moths on these undesirable and worthless trees. What money we spend, let us use for the preservation and protection of the desirable and good trees.

It is very hard to detect the egg-clusters of the gypsy moths on white oak trees, and it is recommended at all times that these trees be removed wherever they can be spared. The forest commissioner will cheerfully mark free of charge all undesirable trees, for persons who own woods or woodlots in Newton.

The following is a list of lots cleaned under the direction of the forest commissioner:

On Warwick Road, vacant land on both sides of the street.
On Washburn Avenue, vacant land on both sides of the street.
On Woodbine Street and Commonwealth Avenue, vacant lot on corner.
Vacant land on Walnut Street, between Commonwealth Avenue and Homer Street.
Vacant land on Forest Avenue.
Vacant land on Chestnut Street, from Wyman to Albany R. R.
Vacant land on Woodward Street, Dickerman Road and Orchard Street.

Vacant land on Trowbridge Avenue and Kirkstall Road.
Vacant land on Homer Street, between Commonwealth Avenue and Walnut Street.
City ledge property on Lowell Avenue.
City ledge property on Boylston Street.
Vacant lots on Groveland Street.
Vacant lot on Watertown Street, corner Eddy.
Vacant lots on Auburndale Avenue, near City Stables.

THE GREEN-STRIPED MAPLE WORM.

This insect was found in two places in this city. On account of the activity of this department it was readily recognized and prompt measures were taken which stamped it out. We do not propose to allow this insect, which is so injurious to our beautiful maple trees, to gain a foothold, but perhaps it would be well to know something regarding its habits.

It affects maples of all kinds, including sugar maple, and is especially partial to silver and swamp maples. It feeds occasionally also on box-elder and will defoliate oak in the absence of its favorite food trees.

In its active stage this insect is a naked or hairless caterpillar of large size and somewhat attractive appearance, being pale yellowish green, longitudinally striped with dark green. It is armed just back of the head, on the second thoracic segment, with a pair of long black horns. It has also a number of short, black, spiny projections along its sides and at its anal extremity. The anal segments are somewhat dilated and rose-colored on the sides. When fully grown it measures nearly two inches in length.

The parent insect, or moth, is a beautiful creature of a pale yellow color shaded with a most delicate pink.

Origin and Distribution.

The green-striped maple worm is a native North American species and is more abundant in the West than in the East, although it enjoys a considerable range. It abounds especially in Kansas, Nebraska, Missouri, Illinois, and Iowa, occurring also in the Gulf States, occasionally doing considerable damage in Mississippi. It extends sometimes in injurious numbers North and East, and has attracted some attention by its ravages in West Virginia, the District of Columbia, New Jersey, and in a limited portion of New York State.

Life History and Habits.

The moths issue from over-wintering pupæ or chrysalides in May or June, according to locality, and pair, the females depositing their eggs on the under side of the leaves. The number of eggs laid by a single female has not been ascertained, but it is known to reach at least 150. In eight or ten days the eggs hatch, and the caterpillar emerges and feeds and grows apace. After passing through four molts in about a month it reaches full growth, when it enters the ground to transform to pupa. At the end of two weeks, or a little longer, the pupa, by means of the sharp and horny projections which have already been described, works its way to the surface of the ground and gives forth the moth. Soon afterwards the female, after copulation, lays eggs for a second generation. Pupæ of the second generation in the East over-winter.

Instances of Injury.

Many of the earlier writers on economic entomology reported numerous instances of injury by this species, but of late the insect has not received much attention, presumably because of the far greater destructiveness of the commoner tussock moth and fall webworm, and of the Gypsy and browntail moths. Possibly this maple work is decreasing in numbers. Some characteristic outbreaks may be mentioned, as showing its importance some years and to give some idea of its methods of work.

In 1887 Mr. H. W. Young, Independence, Kan., wrote that for four years the soft maple shade trees of that city had been defoliated twice a year by this insect, the trees being greatly weakened. In 1888 Mrs. M. T. McCluny, Sedalia, Mo., wrote that these "worms" were like the locusts of Egypt and filled the houses and destroyed the leaves of the maple shade trees. A redeeming feature is that in cases where adjoining maple and elm trees branched into each other the elm trees were never touched.

During 1908 it was devastating forests in and around Fryeburg, Me. At that time it almost entirely stripped maple and —it was said—oak, beech, birch, apple and other deciduous trees over a large section, but it seems probable that other species were present, as in other cases reported. It was particularly troublesome to shade maples in Maine, New Hampshire and Pennsylvania.

Natural Enemies.

The green-striped maple worm is frequently eaten by domestic fowls and by many birds. Among these are the robin, yellow-billed cuckoo, the bluebird, tufted titmouse, red-headed woodpecker, red-eyed vireo and crow blackbird. The black-billed cuckoo and the great-crested flycatcher are also known as enemies of this insect.

This species is parasitized by a common ichneumon fly, Limnerium fugitivum, a rather general parasite of lepidopterous larvæ. Two tacchina flies have been reared from it, Frontina Frenchii, from Washington, D. C., and vicinity, and Belvosia bifasciata from northern Missouri. As a rule little is to be expected from tachina flies as a means of controlling insect pests, and the ichneumon mentioned, being a general parasite, is not an efficient destroyer of this particular species. In other words, we cannot rely for assistance upon any of the natural enemies except birds. These should be encouraged in every possible way.

Spraying with an arsenical mixture, if accomplished when the caterpillars are young, is the most effective means of controlling this insect.

THE LEOPARD MOTH.

This European boring insect has found its way into Cambridge, Somerville and in two cases we have discovered it in this city and have promptly destroyed all traces of it found here so far.

The deciduous trees of many kinds, grown for shade and for ornament in northern New Jersey and eastern New York, are subject to severe injury by the larval stage of the European leopard moth (Zeuzera pyrina Fab.) Among the shade trees, elms and maples suffer the greatest damage, but as this species is a very general feeder it attacks practically all descriptions of trees and shrubs with the exception of the evergreens. In the region mentioned this species is, everything considered, the most serious menace to the growth of shade trees, since, unlike the majority of lepidopterous insects, the larvæ of the leopard moth do not feed upon the foliage, but bore into the branches of the plants which they infest and feed upon the living wood. The larvæ usually begin operations in twigs and small branches and with their larger growth bore and tunnel into the larger branches and trunks. This work has the effect of girdling, the injured portions being blown down by heavy wind storms, while in the case of severe attack the growth of the tree is checked, frequently causing its death. Attack is not confined solely to shade and ornamental plants, but orchards are often injured.

DESCRIPTIVE.

Injury by this species is accomplished solely by the larva, which is a fleshy, grub-like caterpillar, pale yellowish in color, frequently with a pinkish tinge. The head, thorax, and anal plates are brownish-black and the surface of the body is very sparsely hairy, but covered with large and prominent tubercles.

When mature the larvæ attains a total length of about two inches. This species derives its name from the spotted appearance of the moth.

The leopard moth, like so many other dangerous pests, is a European species which has been introduced into the United States in comparatively recent years. Its old world distribution is credited as central and southern Europe, southern Sweden, southwestern Africa, Algeria, and Northern Morocco, and the western portion of Asia Minor.

This species was introduced into the United States some time prior to 1879, in which year, on the authority of Mr. Jacob Doll, a living moth was captured in a spider's web at Hoboken, N. J.

Food Plants.

In its original home the leopard moth is recorded as living on a considerable number of common trees, including elm, lime or linden, ash, beech, birch, walnut, oak, chestnut, poplar, alder, and, rarely, horse-chestnut. Among orchard trees it is reported to do injury to pear, apple and plum.

Habits and Life History.

The moths are stated to make their appearance as early as May and continue issuing until late in September.

The gravid female, being particularly heavy, is unable to fly very far or very high. She deposits her oval, salmon-colored eggs in a large mass or group, when not in confinement, and as many as 300 eggs have been counted in a single mass. This is, however, probably not the maximum number, since an estimate of as many as 1,000 has been made. The eggs are introduced by the rather hard ovipositor into the soft tissue of young growth where the bark is smooth, or are inserted into crevices in the rough bark of alder trees. The eggs hatch into larvæ in about ten days, and these larvæ penetrate the wood.

By the time the larvæ within have attained full growth infested limbs of a certain size are likely to break off, especially during or after a severe storm, for the full-grown larva in many cases girdles the branch. In 1893, after every storm in Central Park great quantities of limbs were seen, some entirely broken off and others still hanging to the trees.

The larva, when fully mature, transforms to pupa within the burrow, the change beginning to occur during the second May after the hatching of the eggs, the larva thus requiring nearly two years to complete its growth. The pupa, by means of a sharp protuberance on its head, is enabled to force its way partly out of the burrow, after which the skin splits open and the moth emerges. The empty pupal skin remains for some time projecting from the orifice.

The presence of this borer in a branch is manifested by little accumulations of chips, matted excrement, or frass, which indicate the entrance to the burrows. After a time these orifices are closed from within by a silken web, which is doubtless to protect the contained insect from its natural enemies. Smaller twigs wilt and break off and often it is only when the severed twigs or branches have been brought down in numbers by high winds that the work of the insect is first recognized. Where the larger larvæ have worked just under the bark this splits open the next season, leaving an ugly scar as a reminder of its pernicious operations.

NATURAL CHECKS.

No specific natural enemies of the leopard moth appear to have been recorded in this country, although in Europe E. A. Fitch has reared an indeterminate chalcidid of the sub-family Encyrtinæ.

In the explanation of the cause of the slow spread of the moth from cities and large towns to the country, allusion has been made to the fact that native birds probably assist in holding this insect in check in the suburbs. Actual observations on this head appear to be wanting, but there are the best of reasons for believing that birds, like the woodpeckers, which naturally look over the bark and collect all kinds of borers, prey on this species, while it is believed that sparrows sometimes destroy the eggs or young larvæ in such places.

During the day the moths must be fed upon by birds and later by bats and night-flying birds. The habit of the larvæ of deserting one twig and migrating to a larger one undoubtedly leaves them exposed to the same natural enemies, as this has been observed to happen in the daytime as well as after nightfall. It follows that the protection of native birds, especially the woodpeckers and related species, will greatly assist in restraining the undue increase of this borer.

METHODS OF CONTROL.

The protected and concealed manner of life of this species, as shown by the life history, which will apply in the main to other borers also, renders it very difficult of treatment by means of insecticides or other direct measures. The most efficacious remedial measure consists in cutting off and destroying affected branches and in the injection of bisulphid of carbon into the holes or burrows where the larvæ are at work.

Pruning and cutting back.—Twigs or branches which, by their wilting or by the frass which accumulates at the entrance to their burrows, indicate the presence of this borer, should be carefully searched out, the smaller ones pruned away and the larger ones cut back, the amputated portions being promptly burned. After wind-storms, the affected branches which have fallen to the ground and those which remain attached to the tree should be collected and burned. Wherever trees show that they are past recovery it is best to take them out and promptly destroy them. The word promptly is used advisedly, for this insect, as has been shown previously, frequently migrates from one twig or branch to another.

Bisulphid of carbon.—In the case of young and rare trees and others which show only a few larval burrows in the bark, the bisulphid of carbon is the best remedy and one which has been in general use against the present species in the public parks of New York City. It is injected into the openings of the burrows, and the openings are afterwards closed. About a teaspoonful of the liquid bisulphid is sufficient for each burrow.

For stopping the holes after injecting the liquid, putty and moist clay, advised by some, have not been found so serviceable as grafting wax. Coal tar may be substituted for the latter, or the holes may be closed by inserting a wooden plug and breaking or sawing it off level with the trunk. In any case the stopper should be tight, to exclude water from rains, which might tend to produce decomposition of the surrounding wood, or invite other insects, like black ants and secondary borers, of which there are many species, and injurious fungi.

Carbon bisulphid should be handled with the usual precautions against fire, which means that the operator should not smoke while at work. Although a deadly poison, it will not injure ordinary trees when applied as described.

Killing with wires.—It is possible to reach and destroy some larvæ by forcing a copper or other pliable wire into the channels. This is a well-known borer remedy. It is impossible, however, by this means to kill the insects in all cases, owing to the length or crookedness of the burrows. Bisulphid of carbon should then be used.

Maintaining trees in thrifty condition.—If valuable trees are to be protected, the insect should not be allowed to breed in useless growth. The borers in such trees should be destroyed or the trees promptly felled and burned. Care should be exercised in transplanting new trees, and fertilizers should be used in order that the trees may be always thrifty, the better to withstand attack. This means protecting them from the attack of aphides, scales, and defoliators, such as tussock moths and the fall webworm, and keeping them free from disease.

Finally in the control of this species promptness and thoroughness cannot be too strongly emphasized. The bisulphid of carbon remedy should always be used where applicable, and the inspection system advised should be instituted in all public parks and on city streets infested by this pest. Individual owners of valuable trees should become acquainted with the pernicious nature of this borer and united action should be secured with neighbors who also suffer from the ravages of the pest.

TRIMMING AND REMOVING TREES.

The trees of the city are in need of a large amount of trimming. This work is being done as rapidly as the appropriation will allow. In addition to the trimming done during last year, by order of the Board of Aldermen eighty trees were removed, on account of being dead, dangerous or undesirable. Following is a list of these trees:

Elm	63
Maple	13
Oak	2
Linden	1
Ash	1
Total	80

Preparations are now being made by the Newton and Boston St. Ry. Co. to turn a crew of men over to us to act under a foreman of this department, to fasten any of their feed wires that may be rubbing the limbs and to remove any dead limbs that may be found.

We are taking the same subject up with the Edison Light Co. in an endeavor to have them do the same thing after the Street Railway finish inspecting their lines. This work is done at the expense of the companies mentioned and all such work tends toward placing our trees in a better condition.

Appropriation	$2,000 00
Income	483 19
	$2,483 19
Expended	2,441 85
Balance	$41 34

NEW TREES.

The following trees have been planted along the highways during the year:

Maple	333
Elm	26
Carolina Poplar	9
Catalpa	3
Total	371

SELECTING SUITABLE TREES FOR STREET AND ROADSIDE PLANTING.

It is the rule that those trees should be planted which are known to thrive well in the particular environment under consideration. Because a tree does not grow naturally in one locality is no evidence that it will not thrive in some other, and it is well known that the species of tree peculiar to wet places will grow in those inclined to be dry. There is, however, a limit to the adaptability of trees as regards their best growth, which should be taken into consideration. The nature of soils and other considerations, therefore, enter very largely into the problem of selection and planting of shade trees. Perfection is no more common to trees than to the human race, and since all trees have their defects, the important question is to find those possessing the fewest. Some of these trees given in the list following are more adapted for wide streets than for narrow, so the list is separated.

Trees for Wide Streets.

American or White Elm.
Hard or Sugar Maple.
Tulip Tree.
Basswood (Linden).
Sycamore.
White Ash.
Scarlet Oak.
Red Oak.
Honey Locust.
American Chestnut.
Buttonwood.

Trees for Narrow Streets.

Norway Maple.
Red Maple.
Ailanthus.
Cucumber Tree.
Ginkgo.
Pin Oak.
Red Flowering Horse Chestnut.
Hockberry.
Hardy Catalpa (Speciosa).

The following list shows the average growth of trees, and represents approximately what a three-inch sapling will develop into in twenty years.

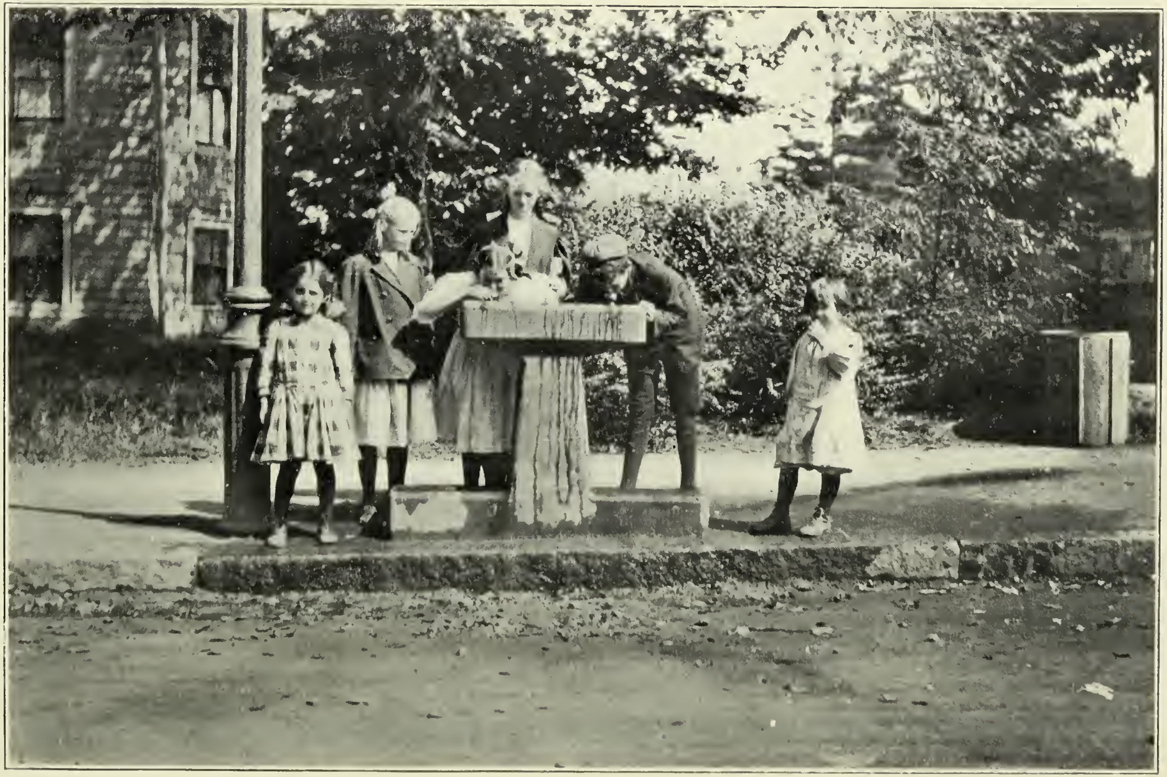
American Elm	19 inches trunk diameter
Hard Maple	13 inches trunk diameter
Tulip Tree	18 inches trunk diameter
Basswood	17 inches trunk diameter
Sycamore	18 inches trunk diameter
White Ash	12 inches trunk diameter
Scarlet Oak	13 inches trunk diameter
Red Oak	13 inches trunk diameter
Honey Locust	13 inches trunk diameter
American Chestnut	14 inches trunk diameter
Norway Maple	16 inches trunk diameter
Red Maple	16 inches trunk diameter
Ailanthus	16 inches trunk diameter
Cucumber Tree	15 inches trunk diameter
Ginkgo	16 inches trunk diameter
Pin Oak	13 inches trunk diameter
Horse Chestnut	13 inches trunk diameter
Hockberry	10 inches trunk diameter
Hardy Catalpa	16 inches trunk diameter

Appropriation	$500 00
Income	88 00
	$588 00
Expended	586 12
Balance	$1 88

PARKS AND SQUARES.

During the year three new parks have been built, one in Auburndale called Nye Park, Beacon Triangle and Paul Park in Newton Centre. The land for these parks was given to the City by public-spirited citizens and the City developed them into parks with money appropriated for such purpose.

A competent man was employed during the summer months on Farlow Park, Cabot Park, Newton Centre Playground and one in the Auburndale section, two in the Newtonville section, two in Newton Centre and one in the Waban section. These men cut the grass and looked after the shrubs and flower beds on the small parks and lots owned by the city along the streets.



DRINKING FOUNTAIN — NEWTON HIGHLANDS SQUARE

DRINKING FOUNTAINS.

Through the generosity of a public-spirited citizen, whose name is withheld, the department was enabled to erect ten new bubble drinking fountains, four with the single drinking cup and six with the double bubble cups and the arrangement for dogs.

The fountains with the single drinking cup, are located as follows:

Athletic Grounds on Claflin Field.
Newton Centre Playground.
Cabot Park Playground.
Auburn Street, in Auburndale Square.

The larger fountains with the double cups, etc., are located as below:

Washington Street, near Putnam, West Newton.
Washington Street, near Walnut, Newtonville.
Centre Street, near Washington, Newton.
Chapel Street, near Watertown, Nonantum.
Centre Street, near Beacon, Newton Centre.
Walnut Street, near Lincoln, Newton Highlands.

The total cost of erecting these fountains was $518.24.

PLAYGROUNDS.

The playground movement has an excellent start. We hope to equip them so they will be a common meeting place for all the children of the city.

In the provision for playgrounds proper attention should be given to the direction of play. A competent supervisor is employed by the people, on one of our playgrounds, and he has proved very efficient and has added life to the whole scheme. The play of children should be spontaneous and free, sometimes under suggestion in group games, but the initiative should be largely left to the child. Children left entirely to themselves, however, lack government. Here would follow the rule of force, the bully reigns, and frequently the majority is split by the will of the few. The supervisor becomes the final arbiter and represents the court of law. All must play up to the rules of the game, and maintain the standards that regulate the welfare of all, or lose their places.

The best remedy of all disease is prevention. Statistics show us the influence of the playground in our juvenile delinquency courts. It is a charge given into every city that it protect the best interests of its citizens. Playgrounds are just as much an asset to a municipality as their board of health and other public institutions. They are economical through their prevention of future expense,—jails, hospitals, police vigilance and disease. Their good cannot be measured, any more than can the effects of light and air. If one visits a playground crowded with happy children mixing together, all engaged in health-giving, muscle-building, fun-loving "play," it proves its own justification. No argument is needed, you simply know that the playground is a good thing.

We have developed one large playground during the year, in Newton Centre, and the watchword is, "Let the good work go on."

CHILDREN AT PLAY IN SANDBOXES, NEWTON CENTRE PLAYGROUND

CHILDREN WORKING IN SCHOOL GARDEN, NEWTON CENTRE PLAYGROUND

BURIAL GROUNDS.

During the year the grass was kept cut in the different cemeteries and any stones that fell were reset.

Appropriation	$300
Expenditures	300

STOCK ON HAND IN FORESTRY DEPARTMENT, JANUARY 1, 1909.

105 Axes.
6 Augurs, long.
1 Awl.
1 Bit Stock.
450 Bolts, assorted.
5 Bits.
6 Brushes, Sign Writers.
10 Brushes for Poles, **Mass. Pat.**
56 Brushes for Poles, **Newton Pat.**
1 Bushing, 1¼ inches by 1 inch.
109 Bamboo Brush Poles, long.
7 Bamboo Brush Poles, short.
200 Bamboo Poles.
6 Brushes, Jewell, No. 2, hand.
12 Boxes, tool, medium.
10 Boxes, tool, small.
3 Brush Scythe Handles.
14 Brush Hooks.
1 ℔ Brush Wire.
5 Bits, assorted.
6 Brushes, paint.
20 Bags Canvas, with strap.
12½ Bales Burlap, ½.
1 Bolt Cutter.
2 Battery Testers.
74 Brushes, Creosote.
100 Burrs, iron.
3 Brooms, park.
1 Set Bases.
3 Boxes, tool, large.
6 Brushes, tar.
5 Brushes, varnish.
6 Cutters, Clyde.
136 Pairs Climbers.
41 5-Gal. Cans.
3 Carts, Hand, 3-Wheel.
2 Carts, Hand, 2-Wheel.
17 Chisels, assorted, carpenter's.
3 Chisels, gauge.
15 Chisels, cold.
10 Barrels Creosote.
2 Chains ¼ inch, 6 feet long.
1 Connection Hose, Siamese.
3 Centre Punches.
30 Yards Canvas.
6 Connection Hose for Spraying Poles.
1 Concrete Mould for Fountains.
1 Concrete Mould for N. C. P. G. Bridge.
6 Cocks, Dougherty, ½-inch.
3 Dippers, tin.
15 Drills.
2 Dies for Making Tools.
130 Feet Dowelling.
6 Faucets.
3 Files, 6-inch Taper.
4 Files, 8-inch Taper.
1 File, 6-inch Flat.
3 Files, 8-inch Flat.
1 Furnace, **small, charcoal.**
4 Followers, Axes, iron.
2 Yards Square Felting for Pads.
1 Field Marker.
5 ℔s Graphite, flake.
5 Glasses for Pressure Gage.
8 Glasses, sight, for Engine Oilers.
15 ℔s Grease, lubricating.
1 Quart Glue.
2 Sets Goal Post, **Rugby.**
1 Set Goal Post, **Combination.**
14 Hammers, claw.
5 Hammers, tinning.
200 Feet Hose, 1½ inch, cotton.

200 Feet Hose, 1 inch, 4 ply.
100 Feet Hose, ¾ inch, 4 ply.
250 Feet Hose, ½ inch, 4 ply.
3,000 Feet Hose, 1 inch, 2 ply, covered.
3,000 Feet Hose, ½ inch, cotton.
100 Feet Hose, 2½ inch, suction.
500 Feet Hose, ¾ inch, cotton.
600 Feet Hose, 2½ inch, fire.
300 Feet Hose, ½ inch, rubber, old.
1 Handle Rachet, for Augur.
2 Handles, chisel.
4 Handles, C. C., saws.
6 Handles, hand saw.
64 Handles, axes.
4 Hammers, machinist's.
27 Heads for Telegraph Pruners.
2 Hockey Cages.
1 Knife, draw.
1 Knife, putty.
5 Knives, burlap.
14 Ladders, 18 feet, single.
6 Ladders, 20 feet, single.
4 Ladders, 24 feet, single.
1 Ladder, 45 feet, extension.
5 Ladders, 24 feet, extension.
10 Ladders, 30 feet, extension.
20 Ladders, 35 feet, extension.
1 Ladder, 10 feet, step.
16 Lanterns.
5 Lawn Mowers.
2 Ladders, 16 feet.
4 Ladders, rack iron.
2 Mattocks.
5 Mallets, wooden.
44 Mirrors, hand.
12 Nozzles, power spraying, complete, with tips.
6 Nozzles, tips.
20 Pounds Nails, assorted.
3 Nail Sets.
55 Pounds Nails, trimming.
42 Nozzles, Bordeaux, ½ inch.
16 Oil Cans.
9 Oil Cups, glass.
6 Oil Cups, brass.
120 Creosote Pails, tin.
16 Pails, G. I., water.
2 Prick Punches.
3 Punches, centre.
1 Plain Block, carpenter's.
15 Padlocks.
4 Dozen Pruners, telegraph.
12 Pairs Plyers.
1 Sprinkling Pot.
2 Pounds Putty.
5 Gallons Paint.
6 Pruners, hand.
10 Pairs Plyers.
5 Plugs, ¼ inch, iron.
16 Pitch Forks.
2½ Packing Flax.
9½ Packing Sheet Rubber.
39 Poles, wood, for telegraph pruners.
1 Prong Hoe.
2 Picks.
4 Sets Quoits.
8 Rakes, Iron.
7 Rakes, wood.
1 Riveting Machine.
4 Rules, 2 inch.
1,000 Feet Rope, ½ inch, ¾ inch, 1 inch.
25 Saws, hand.
14 Saws, C. C., 1-man.
2 Saws, C. C., 2-men.
1 Saw Clamp.
16 Screw Drivers.
2 Shovels, R .P.
3 Pairs Snips, trimming.
12 Scrapers, tree.
5 Pairs Scissors.
4 Shovels, Sq.
2 Spades.
2 Sickles.
1 Shot, 12 pounds.
1 Sod Cutter.
1 Sod Edge.
9 Seesaws.

2 Dozen Screw Eyes.
5 Gross Assorted Screws.
33 Sprayers, iron, 10 inch.
10 Spraying Machines, Cobb, 100 gallons, hand.
3 Spraying Machines, 50 gallons.
3 Spraying Machines, Gasolene Power.
4 Whetstones.
1 Stone, oil.
1 Stone, grind.
1 Pair Skids.
1 Square, combination.
3 Sponges.
6 Spark Plugs.
2 Dozen Sheets Sand Paper.
1 Gallon Shellac.
3 Stencils.
11 Pairs Scales.
1 Saw, hack.
4 Dozen Stopper Corks.
15 Spanners.
3 Dozen Staples, 1½ inch.
3 Saw Poles.
4 Bbls. Sulphur and Lime Mixture.
23 Swing Seats.
17 Settees.
3 Sand Boxes.
34 Signs.
4 Trowels, large.
1 Trowel, small.
1 Tape, steel, 100 feet.
1 Tape, steel, 75 feet.
960 Pounds Tanglefoot.
5 Bbl. Twine.
1 Tank, **Gasoline, Tin,** 60 Gallons.
1 Set Taps and Dies, ⅛ inch to ¼ inch.
4 Tunnels, Gasoline, Tin.
8 Pairs Trimmers, hedge.
50 Pounds Tacks, double head.
1 Toe Board.
3 Tennis Nets.
5 Traveling Rings.
9 Valves, 1½ inch, with Hydrant Connections.
2 Valves, ½ inch.
1 Weeder, with wheel.
16 Wire Brushes, long handles.
25 Wire Brushes, short handles.
1 Pound Copper Wire, No. 16.
12 Wrenches, Stillson.
16 Wrenches, Monkey.
2 Dozen Wedges for Axes, iron.
27 Whistles.
90 Feet Wire Iron for Pole Hooks.
200 Washers, assorted.
6 Wrenches, hydrant.
5 Wedges, frost.
2 Wheelbarrows.
1 Wrench, gate.
3 Wagons, light express.
1 Waste Barrel.
120 Pounds Zinc, sheet.

LIST OF TREES IN PARKS AND OTHER CITY PROPERTY, IN STREETS, AND ABUTTING PROPERTY, SHADING STREETS.

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
U. F.	Abbott St.	...	...	...	...
N. H.	Aberdeen St.		8	2	10
C. H.	Acacia Ave.	...	...	...	...
W. N.	Adams Ave.		31	30	61
N.	Adams Ct.	...	...	...	...
N.	Adams St.		5	87	92
N.	Adams Ter.		5		5
W.	Agawam Rd.		9		9
W.	Alban Rd.		32		32
W. N.	Albemarle Rd.—Brook	202	4	34	240
N. C.	Albion Pl.		4	1	5
N. C.	Albion St.			6	6
W. N.	Alden Ct.	...	...	...	...
W. N.	Alden Pl.			12	12
N. H.	Alden St.	...	...	...	...
N. C.	Alden St.			15	15
N. C.	Alder St.	...	...	...	...
N. H.	Alexander Rd.	...	...	...	...
C. H.	Algonquin Rd.		11	5	16
Nv.	Allen Ave.	...	...	...	...
N. H.	Allen Ave.	...	...	...	...
W. N.	Allen Pl.			3	3
N. H.	Allen Ter.	...	...	...	...
N. H.	Allerton Rd.		52	9	61
N.	Allison Pk.	...	...	...	...
N.	Allison St.		3	18	21
Nv.	Allston St.		9	16	25
N. H.	Andrew St.	...	...	...	...
N. C.	Apple Garth St.			3	3
N.	Arlington St.—Schoolhouse	24	55	43	115
N.	Arundel Ter.		2	9	11
Au.	Ash St.—Schoolhouse	31	25	1	57
N. C.	Ashford Rd.	...	...	...	...
Nv.	Ashmont Ave.	...	...	...	...
N. C.	Ashton Ave.		1	10	11
Au.	Aspen Ave.		88	50	138
L. F.	Atherton Pl.	...	...	...	...
L. F.	Atkinson St.	...	...	...	...
Au.	Auburn Pl.			12	12
Au.	Auburn St.		111	156	267
Au.	Auburn Ter.	...	...	...	...
Au.	Auburndale Ave.—City Stable	9	111	205	225
Au.	Auburndale Pk.	...	...	...	...
W. N.	Austin St.		41	110	151
W.	Avalon Rd.			7	7
	Amounts forward	266	607	744	1610

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	266	607	744	1610
N.	Avon Pl.	...		7	7
N. C.	Avondale Rd.	...		2	2
U. F.	Bacon Pl.	...	5	8	13
N.	Bacon St.	...	11	6	17
Nv.	Badger Pl.	...	...	...	...
Nv.	Bailey Pl.	...	3		3
W. N.	Balcarres Rd.	...		22	22
N.	Baldwin St.	...	20	33	53
N. C.	Ballard St.	...	33	14	47
N.	Barnes Rd.	...		5	5
W. N.	Barnstable Rd.	...		6	6
Nv.	Barrieau Ct.	...	2		2
N. C.	Bartlet Rd.	...	...	...	...
N. C.	Bartlett Ter.	...	...	...	...
Nv.	Beach St.	...	6	4	10
N. C.	Beacon Pl.	...	...	...	...
	Beacon St.	...	592	309	901
Nv.	Beaumont Ave.	...	1	45	46
N.	Beech St.	...		4	4
N.	Beechcroft Rd.	...	21	6	27
N. C.	Beecher Pl.	...	4	27	31
N. C.	Beecher Ter.	...		22	22
N. H.	Beethoven Ave.	...	30	7	37
W.	Belgrade Rd.	...	3	7	10
Au.	Bellevue Ave.	...		32	32
N.	Bellevue St.	...	72	98	170
N. H.	Bellingham St.	...	6	6	12
N.	Belmont St.	...	20	17	37
Nv.	Bemis St.	...		9	9
N. H.	Bemuth Rd.	...	1	8	9
N.	Bennington St.	...	30	17	47
Au.	Berkeley Pl.	...		7	7
W .N.	Berkeley St.	...	128	63	191
N. H.	Berwick Rd.	...	17	17	34
N.	Berwick Rd.	...	...	...	...
N.	Bigelow Ter.	...		5	5
N.	Billings Pk.	...		5	5
Nv.	Birch Hill Rd.	...	13	12	25
N. C.	Bishopgate Rd.	...	...	...	...
Nv.	Blake St.	...	...	...	...
Nv.	Blithedale St.	...	3	2	5
W. N.	Border St.	...	11	12	23
N. C.	Bothfeld Rd.	...	...	...	...
Au.	Bourne St.	...	3	15	18
N. H.	Bowdoin St.	...	63	14	77
	Amounts forward	266	1705	1617	3581

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	266	1705	1617	3581
N. C.	Bowen St.	...	18	17	35
Nv.	Bowers St.	...	38	36	74
N.	Boyd St.	...	40	27	67
N. H.	Boylston Rd.	...	4	8	12
	Boylston St.	...	523	59	582
N. C.	Bracebridge Rd.	...	3	10	13
N.	Brackett Rd.	...		15	15
N. H.	Bradford Rd.	...	7	9	16
N. C.	Braeland Ave.	...	26	29	55
N.	Braemore Rd.	...	7	15	22
N. C.	Brentwood Ave.	...		14	14
N.	Bridge St.	...	1	76	77
Nv.	Bridges Ave.	...	...	...	...
W. N.	Bristol Rd.	...		25	25
Nv.	Broadway	...	4	21	25
Nv.	Broadway Ter.	...	...	...	...
N.	Brook St.	...		8	8
O. H.	Brookline St.	...	...	...	...
Nv.	Brooks Ave.	...		32	32
N.	Brooks Pk.	3			3
Nv.	Brookside Ave.	...		30	30
N. C.	Browning Rd.	...		10	10
Nv.	Bullough Pk.	...	110	7	117
W. N.	Burnham Rd.	...	...	...	...
N. C.	Burr Rd.	...	...	...	...
Nv.	Burton Ave.	...	...	...	...
Nv.	Buswell Ter.	...	...	...	...
W. N.	Buttrick St.	...	...	...	...
U. F.	Butts St.	...	...	...	...
Nv.	Cabot St.	...	87	121	208
Nv.	Cabot Pk.	...	355	25	360
N.	California St.	...	74	217	291
Au.	Camden Rd.	...		13	13
N. H.	Cannon St.	...	...	...	...
N.	Capitol St.	...		3	3
N.	Carleton St.	...	16	11	27
N. C.	Carlisle St.	...	...	...	...
W.	Carlton Rd.	...	49	3	52
Nv.	Carter St.	...		2	2
N. H.	Carver Rd.	...	24	5	29
N. C.	Cedar St.	...	16	37	53
N. C.	Cemetery Ave.	...	6	48	54
Nv.	Central Ave.	...	10	61	71
Nv.	Central Pl. (now Omar Ter.)	...	...	...	...
Au.	Central St.	...	159	130	289
	Amounts forward	269	3262	2741	6265

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	269	3262	2741	6265
N. C.	Centre Green	51		8	59
N.	Centre Pl.			2	2
	Centre St.—Schoolhouse, Lyman St.	24	487	560	1071
U. F.	Champa St.	...	1	15	16
U. F.	Chandler Pl.	...	2	13	15
N.	Chandler St.	...	27		27
N.	Channing St.	...		13	13
N.	Chapel St.	...	43	43	86
Au.	Charles St.	...	8	47	55
N. H.	Charles St.	...	...	...	...
N.	Charlesbank Rd.	...	28	61	89
N. C.	Chase St.	...	23	35	58
Au.	Chaske Ave.	...		5	5
U. F.	Cheney Ct.	...		5	5
U. F.	Cheney St.	...	3		3
W. N.	Cherry Ct.	...		4	4
W. N.	Cherry Pl.	...		26	26
W. N.	Cherry St.	...	160	155	315
Nv.	Chesley Ave.	...		16	16
N. C.	Chesley Rd.	...		3	3
W.	Chester Rd.	...	...	...	...
N. H.	Chester St.	...	62	8	70
C. H.	Chestnut Hill Rd.	...		85	85
W. N.	Chestnut St.	...	283	460	743
N. C.	Chestnut Ter.	...	1	37	38
Au.	Cheswick Rd.	...	11	25	36
U. F.	Chilton Pl.	...	...	...	...
N.	Church St.	...	109	57	166
Nv.	Churchill St.	...	4		4
U. F.	Circuit Ave.	...		8	8
Nv.	Claflin Pl.	...		13	13
N.	Claremont St.	...	2	41	43
Nv.	Clarendon St.	...		22	22
Nv.	Clark Pl.	...		4	4
W. N.	Clark Rd.	...		5	5
N. C.	Clark St.—Park Junc. Centre St.	28	44	35	107
W. N.	Cleveland St.	...		21	21
U. F.	Cliff Rd.	...		16	16
N. C.	Clinton Pl.	...	18	11	29
N.	Clinton St.	...	1	56	57
Nv.	Cloelia Ter.	...		9	9
C. H.	Clovelly Rd.	...	...	...	...
Nv.	Clyde St.	...	1	36	37
W.	Cobb Pl.	...	...	...	...
N.	Colby St.	...	...	...	...
	Amounts forward	372	4580	4701	9646

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	372	4580	4701	9646
N. C.	Coleman Rd.	...		6	6
W.	Collins Rd.	...	5	5	10
W. N.	Colman St.	...	...	...	...
N. H.	Columbia Ave.	...	...	...	...
U. F.	Columbia Ave.	...	9	12	21
W. N.	Columbus Pl.	...		5	5
N. H.	Columbus St.	...	55	17	72
N. H.	Columbus Ter.	...	1	6	7
	Commonwealth Ave.	...	2208	266	2474
L. F.	Concord St.	...	45	127	172
Nv.	Conway Ave.	...	...	...	...
N.	Cook St.	...	7	25	32
N. H.	Cook St.	...	2	10	12
N.	Copley St.	...	17	18	35
L. F.	Cornell St.	...	9	63	72
N.	Cottage Ct.	...	1		1
W. N.	Cottage Pl.	...		10	10
U. F.	Cottage St.	...	9	44	53
N. C.	Cotton St.	...	37	129	166
Nv.	Court St.	...	28	27	55
Nv.	Crafts St.	...	136	148	284
W. N.	Cranberry St.	...		29	29
N. C.	Crescent Ave.	...	37	38	75
N.	Crescent Sq.	...	2	1	3
N.	Crescent St.	...	20	16	36
W. N.	Crescent St.	...	8	47	55
W.	Crofton Rd.	...	4	2	6
Nv.	Cross Rd.	...	...	...	...
W. N.	Cross St.	...	5	27	32
Au.	Crown St.	...		10	10
N. C.	Crystal St.	...	10	15	25
N. C.	Crystal Ter.	...	...	...	...
W. N.	Curve St.	...		27	27
N. H.	Cushing St.	...	20	1	21
N. C.	Cypress St.	...	29	79	108
N.	Dalby St.	...	2	27	29
Nv.	Dale St.	...		10	10
W. N.	Dartmouth St.	...	32	15	47
W. N.	Davis Ave.	...	29	59	88
W. N.	Davis Ct.	...		1	1
W. N.	Davis St.	...	11	7	18
W. N.	Dearborn St.	...	...	...	...
W. N.	Decatur St.	...	...	...	...
O. H.	Dedham St.	...	...	...	...
Nv.	Deland St.	...		4	4
	Amounts forward	372	7358	6034	13757

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	372	7358	6034	13757
N. H.	Delmore Rd.	...	...	...	...
N. C.	Denus Pl.	...		5	5
W. N.	Derby St.	...	22	83	105
C. H.	Devon Rd.	...	7	4	11
N. C.	Devon Rd.	...	1	31	32
W.	Devon Rd.	...	...	...	...
Nv.	Dexter Rd.	...	36	22	58
N. H.	Dickerman Rd.	...	30	5	35
W. N.	Dix Lane	...	...	...	...
W.	Dorset Rd.	...	...	...	...
W. N.	Douglas St.	...	2	6	8
Nv.	Dover Ave.	...	...	...	...
W. N.	Duane Ave.	...	...	...	...
O. H.	Dudley Rd.	...	...	...	...
Au.	Duffield Rd.	...	...	...	...
N. H.	Duncklee St.	...	37	21	58
W. N.	Dunstan St.	...		8	8
C. H.	Dunster Rd.	...	7	10	17
N.	Durant St.	...		13	13
W.	Dwhinda Rd.	...	24		24
N. C.	East Boulevard Rd.	...	...	...	...
N. C.	Eastbourne Rd.	...	5	10	15
L. F.	East Quinobequin Rd.	...	26		26
N.	East Side Parkway	...	19	22	41
N. H.	Easy St.	...	...	...	...
Nv.	Eddy St.	...	1	20	21
W. N.	Eden Ave.	...	36	12	48
W.	Edgefield Rd.	...	...	...	...
Nv.	Edinboro Circle	...		7	7
Nv.	Edinboro Pl.	...		5	5
Nv.	Edinboro St.	...		30	30
Nv.	Edinboro Ter.	...	...	...	...
N.	Eldredge St.	...	18	41	59
N. C.	Elgin St.	...	16	31	47
W. N.	Eliot Ave.	...		22	22
N.	Eliot Pl.	...	...	...	...
U. F.	Elliot Pl.	...		18	18
N. H.	Elliot St.	...	51	118	169
U. F.	Elliot Ter.	...		4	4
U. F.	Ellis St.	...	6	15	21
N. C.	Ellison Rd.	...	...	...	...
W. N.	Elm Ct.	...		8	8
Nv.	Elm Pl.	...		12	12
Nv.	Elm Rd.	...	18	10	28
W. N.	Elm St.	...	52	24	76
	Amounts forward	372	7772	6651	14788

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	372	7772	6651	14788
N.	Elmhurst Rd.	...	27	2	29
N. C.	Elmore St.	...	4	19	23
Nv.	Elmwood Pk.	20			20
N.	Elmwood St.	...	21	38	59
Nv.	Emerald St.	...	7	23	30
N.	Emerson St.	...		27	27
N. H.	Endicott St.	...	4	7	11
N. H.	Erie Ave.	...	68	24	92
C. H.	Essex Rd.	...	...	...	...
N. C.	Euclid Ave.	...	...	...	...
N. C.	Everett St.	...	8	27	35
Au.	Evergreen Ave.	...	40	45	85
W. N.	Exeter St.	...	29	10	39
W. N.	Fairfax St.	...	21	19	40
N.	Fairmont Ave.	...	16	29	45
L. F.	Fairmont St.	...	...	...	...
Nv.	Fair Oakes Ave.	...		36	36
N.	Fairview St.	...	7	2	9
W. N.	Fairview Ter.	...	...	...	...
N.	Farlow Pk.	108			108
N.	Farlow Rd.	...	34	30	64
Nv.	Farwell St.	...	32	53	85
N.	Faxon St.	...	4	32	36
N.	Fayette Pl.	...		2	2
N.	Fayette St.	...	11	11	22
W. N.	Felton St.	...	...	...	...
N. C.	Fenno Rd.	...	...	...	...
W.	Fenwick Rd.	...	...	...	...
Au.	Fern St.	...		21	21
C. H.	Firth St.	...	...	...	...
N. H.	Fisher Ave.	...	34	40	74
N. H.	Floral Pl.	...		2	2
N. H.	Floral St.	...	66	30	96
N. C.	Florence St.	...	...	...	...
Au.	Forest Ave.	...	18	48	66
W. N.	Forest Ave.	...	44	55	99
N. H.	Forest St.	...	73	8	81
Nv.	Foster St.	...	3	29	32
W. N.	Foster St.	...	...	...	...
W. N.	Fountain St.	...		22	22
N. H.	Frances St.	...	...	...	...
N. C.	Francis St.	...	...	...	...
N.	Franklin St.	...	45	154	199
Nv.	Frederick St.	...	2	15	17
Au.	Freeman St.	...	15	41	56
W. N.	Fuller St.	...	229	12	241
	Amounts forward	500	8634	7564	16691

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	500	8634	7564	16691
W. N.	Fuller Ter.	...		3	3
N. C.	Furber Lane	...		10	10
Au.	Furness Pl.	...	...	...	...
N.	Galway St.	...	3	7	10
W. N.	Gannon Ct.	...	...	...	...
N.	Garden Rd.	...		22	22
N.	Gardner St.	...	39	21	60
N. C.	Garland Rd.	...	6	10	16
W. N.	Gates St.	...	...	...	...
Nv.	Gay Ct.	...	...	...	...
Nv.	Gay St.	...	1	14	15
W. N.	George St.	...	...	...	...
N. H.	George St.	...	...	...	...
N.	George St.	...		30	30
W. N.	Gerard Ct.	...	1	8	9
N. C.	Gibbs St.	...	20	44	64
Nv.	Gibson Rd.	...		5	5
N. C.	Glen Ave.	...	42	30	72
N. C.	Glendale Rd.	...	6		6
N. C.	Glenland Rd.	...	...	...	...
N. C.	Glenwood Ave.	...	21	28	49
Au.	Gould Rd.	...	...	...	...
N. C.	Grafton St.—Park	16	12	11	39
W. N.	Grand View Ter.	...	...	...	...
N. C.	Grant Ave.	...	9	110	119
Au.	Grant St.	...	...	...	...
W. N.	Grant St.	...	...	...	...
N.	Grasmere St.	...	4	51	55
Nv.	Gray Birch Ter.	...		14	14
N. C.	Gray Cliff Rd.	...	2	31	33
N.	Green Ct.	...	...	...	...
N. C.	Green Lawn Ave.	...	...	...	...
N.	Green St.	...	3	26	29
W. N.	Greenough St.	...	15	7	22
W. N.	Greenwood Ave.	...		12	12
O. H.	Greenwood St.	...	...	...	...
Nv.	Grove Hill Ave.	...		36	36
Nv.	Grove Hill Pk.	...	...	...	...
	Grove St.	...	138	298	436
Au.	Groveland St.	...	2	12	14
N. C.	Haffermehl Pl.	...	...	...	...
L. F.	Hagar Path	...		4	4
U. F.	Hale St.	...		20	20
N.	Hall St.	...	...	...	...
L. F.	Hamilton St.—Schoolhouse	36		4	40
	Amounts forward	552	8958	8432	17935

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	552	8958	8432	17935
N. C.	Hamlet St.	...		10	10
N. C.	Hammell Pl.	...	...	...	...
C. H.	Hammond St.	...	158	250	408
N. C.	Hammonswood Rd.	...		35	35
W. N.	Hampshire St.	...		17	17
N. C.	Hancock Ave.	...	13	30	43
Au.	Hancock St.	...	13	80	93
W. N.	Harding St.	...	...	...	...
L. F	Hardingham St.	...	...	...	...
Nv.	Harrington St.	...	...	...	...
W. N.	Harris Rd.	...	...	...	...
N. H.	Harrison St.	...	32	17	49
N. H.	Hartford St.	...	52	4	56
Nv.	Harvard St.	...	53	49	102
W. N.	Harvey Pl.	...		3	3
Nv.	Hawthorn St.	...		22	22
Au.	Hawthorne Ave.	...	46	55	101
C. H.	Hayward Rd.	...	...	...	...
Nv.	Hazelton Rd.	...	...	...	...
W. N.	Henshaw Pl.	...	2	14	16
W. N.	Henshaw St.	...	5	17	22
W. N.	Henshaw Ter.	...	10	8	18
W.	Hereford Rd.	...	...	...	...
N.	Hermon Ter.	...	2	3	5
N. H.	Hersey St.	...	...	...	...
W. N.	Hicks Pl.	...	...	...	...
W. N.	Hicks St.	...	2		2
Au.	Higgins St.	...	2	1	3
N. H.	High St.	...	...	...	...
U. F.	High St.—Schoolhouse	24	29	39	92
Nv.	Highland Ave.	...	59	130	189
Nv.	Highland Pk.	...		3	3
W. N.	Highland St.	...	82	145	227
Nv.	Highland Ter.	...		2	2
N. C.	Hillsboro Ter.	...		12	12
W. N.	Hillside Ave.	...	7	45	52
U. F.	Hillside Lane	...	...	...	...
N. H.	Hillside Rd.	...	40	15	55
W. N.	Hillside Ter.	...		2	2
N. H.	Hinckley Rd.	...	...	...	...
N. C.	Hobart Rd.	...	14	10	24
N. C.	Hobart Ter.	...	...	...	...
L. F.	Hobson St.	...	...	...	...
N.	Hollis St.	...		30	30
N. C.	Homer St.	...	61	158	219
	Amounts forward	576	9640	9638	19847

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	576	9640	9638	19847
W.	Homestead St.	...	...	...	...
N.	Hovey St.	...	17	13	30
N.	Howard St.	...	7	8	15
W. N.	Howard St.	...	...	...	...
Nv.	Hull St.	...	11	35	46
N.	Hunnewell Ave.	...	4	78	82
N.	Hunnewell Ter.	...	29	3	32
W. N.	Hunter St.	...		15	15
N.	Huntington Rd.	...	...	...	...
N. C.	Hurley Pl.	...	...	...	...
N.	Hyde Ave.	...		25	25
N. H.	Hyde St.	...	36	50	86
W.	Illford Rd.	...	...	...	...
N. C.	Institution Ave.	...	47	80	127
N. C.	Intervale Rd.	...	...	...	...
W. N.	Intervale Rd.	...	...	...	...
N. C.	Irving St.	...	8	2	10
W.	Irvington St.	...	4	3	7
W.	Irwin Rd.	...	...	...	...
Au.	Islington Rd.	...	4	25	29
Au.	Islington St.—Park	50	32	45	127
N.	Ivanhoe St.			50	50
N.	Jackson Rd.—Brook	32	60	8	100
N. C.	Jackson St.	...	112	66	178
N. H.	Jaconnet St.	...	...	...	...
W. N.	James St.	...	...	...	...
N.	Jefferson St.	...	4	17	21
Nv.	Jenison St.	...		14	14
W. N.	Jepsen Ct.	...		4	4
W. N.	Jerome Ave.	...		14	14
N.	Jewett Pl.	...		1	1
N.	Jewett St.	...	47	31	78
N. C.	John St.	...	...	...	...
Au.	Johnson Pl.	...		6	6
N.	Jones Ct.	...		6	6
N. H.	Josselyn Pl.	...	...	...	...
Nv.	Judkins St.	...		24	24
Au.	Kaposia St.	...		9	9
U. F	Keefe Ave.	...		16	16
W.	Kelveden Rd.	...	4		4
W. N.	Kempton Pl.	...	4	2	6
N. H.	Kendall Rd.	...	...	...	...
N.	Kendall Ter.	...		4	4
N.	Kenilworth St.	...		97	97
N. C.	Kenmore St.	...		12	12
	Amounts forward	658	10076	10401	21122

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	658	10070	10401	21122
N. H.	Kenneth St.	...	...	...	...
L. F.	Kenney Pl.	...	...	...	...
N.	Kenrick Pk.	68			68
N.	Kenrick St.	...	39	150	189
N.	Kenrick Ter.	...	...	...	...
W. N.	Kensington St. (Waltham Boundary)	...	...	...	...
W. N.	Kensington St.	...		17	17
W.	Kent Rd.	...		12	12
N. C.	Kenwood Ave.	...	3	30	33
W.	Kewadin Rd.	...	...	...	...
Nv.	Kimball Ter.	...	2	23	25
Au.	King St.	...		13	13
C. H.	Kingsbury Rd.	...	2	33	35
W.	Kinmouth Rd.	...		10	10
Nv.	Kirkstall Rd.	...	51	38	89
N. C.	Knowles St.	...	11	21	32
Nv.	Knowles Ter.	...	...	...	...
O. H.	Lagrange St.	...	...	...	...
Au.	Lake Ave.	...		21	21
N. C.	Lake Ave.—Park	76	96	92	264
N. C.	Lake Ter.	...	6	2	8
Nv.	Lakeview Ave.	...		18	18
N. H.	Lakewood Rd.	...	28	25	53
N.	Langdon St.	...	21	54	75
N. C.	Langley Rd.—Schoolhouse	39	86	138	263
W. N.	Larkin Rd.	...	...	...	...
Au.	Lasell St.	...	6	8	14
W. N.	Laurel Ave.	...	...	...	...
N. C.	Laurel St.	...	14	10	24
C. H.	Lawrence Ave.	...	5		5
C. H.	Lawrence Rd.	...	35	12	47
C. H.	Lee Ave.	...	14	5	19
W. N.	Lenox St.	...	31	48	79
N.	Lewis St.	...		25	25
N.	Lewis Ter.	...	15	27	42
Au.	Lexington St.	...	129	98	227
W. N.	Lill Ave.	...	...	...	...
W. N.	Lincoln Pk.	23			23
W. N.	Lincoln Pl.	...		5	5
N.	Lincoln Rd.	...		52	52
N. H.	Lincoln St.	...	143	25	168
Au.	Linden Pl.	...	...	...	...
U. F.	Linden St.	...	19	31	50
N.	Linder Ter.	...		4	4
Nv.	Linwood Ave.	...	11	82	93
	Amounts forward	864	10837	11530	23224

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	864	10837	11530	23224
Nv.	Linwood Pk.	44			44
N.	Lombard St.	...	1	59	60
N. C.	Loring Pk.	...	...	...	...
N. C.	Loring Rd.	...	...	...	...
N. C.	Loring St.	...	...	...	...
N.	Los Angeles St.	...		16	16
Nv.	Lothrop St.	...		5	5
N. C.	Lotus Ave.	...	1	1	2
Nv.	Lowell Ave.	...	195	147	340
L. F.	Lower Falls Pk.	...	...	...	...
W. N.	Lucas Ct.	...		2	2
N. C.	Lyman St.	...	5	2	7
Nv.	Madison Ave.	...	58	26	84
N. C.	Madoc St.	...	...	...	...
N.	Magnolia Ave.	...	13	8	21
W. N.	Mague Ave.	...	2	23	25
W. N.	Mague Pl.	...	...	...	...
Nv.	Maguire Ct.	...	...	...	...
Au.	Malvern Ter.	...	2	12	14
N. C.	Manemet Rd.	...		12	12
C. H.	Manet Rd.	...	4	1	5
N.	Maple Ave.	...	16	4	20
N.	Maple Circle	...		4	4
N. C.	Maple Pk.	...	7	7	14
Au.	Maple St.	...	28	13	41
N.	Maple St.	...	3	2	5
Au.	Maple Ter.	...	3	10	13
N.	Maple Ter.	...		3	3
N. H.	Margaret Rd.	...	...	...	...
W. N.	Margin St.	...	23	20	43
W. N.	Marion St.	...	...	...	...
N.	Marlboro St.	...	15	12	12
N. C.	Marshall St.	...	9	23	32
W.	Mason Ter.	...	...	...	...
Au.	May St.	...	...	...	...
U. F.	Mechanic St.	...	4	8	12
Au.	Melrose Ave.	...		14	14
Au.	Melrose St.	...	41	34	75
U. F.	Meredith Ave.	...	13	14	27
N.	Meredith Rd.	...	...	...	...
N.	Merton St.	...	3	8	11
N.	Middle St.	...		33	33
C. H.	Middlesex Rd.	...	8	13	21
N.	Midland Ave.	...	...	...	...
Nv.	Mill St.	...	28	130	158
	Amounts forward	908	11319	12196	24399

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	908	11319	12196	24399
N.	Mina Ave. (now Ricker Ter.)	...	...	...	...
Au.	Minot Ave.	...	...	...	...
Nv.	Minot Pl.	...	1	3	4
W.	Moffat Rd.	...	2	89	91
N. C.	Monadnock Rd.	...	5		5
W.	Montclair Rd.	...	6	48	53
N. H.	Mountfort Rd.	...	22	6	28
N.	Montrose St.	...		55	55
N. C.	Montvale Crescent	...	19		19
N. C.	Montvale Rd.	...		15	15
N.	Monument St.	...		19	19
N. C.	Moreland Ave.	...		5	5
N.	Morgan Pl.	...	...	...	...
N. C.	Morseland Ave.	...	34	12	46
N. C.	Morton St.	...		108	108
W.	Mossfield Rd.	...	5		5
L. F.	Moulton St.	...	15	6	21
N.	Mt. Ida St.	...	9		9
N.	Mt. Ida Ter.	...	...	...	...
Nv.	Mt. Vernon St.	...	37	67	104
Nv.	Mt. Vernon Ter.	...		11	11
Nv.	Munroe St.	...		5	5
W.	Murphy Ct.	...	...	...	...
W. N.	Murray Rd.	...		13	13
Au.	Murray Ter.	...	...	...	...
Au.	Myrtle Ave.	...		11	11
W. N.	Myrtle St.	...		6	6
O. H.	Nahanton St.	...	...	...	...
L. F.	Neal St.	...		3	3
N. H.	Needham St.—Pumping Station	57			57
W.	Nehoiden Rd.	...	131	14	145
W.	Neshobe Rd.	...	13		13
Nv.	Nevada St.	...	3	81	84
N. C.	Newbury St.	...	4	21	25
N. C.	Newbury Ter.	...		8	8
Au.	Newell Rd.	...	4	20	24
Au.	Newland St.	...		10	10
N. C.	Newton Centre Playground	157			157
Nv.	Newtonville Ave.—Cement Shed	8	157	125	290
N. C.	Nobscot Rd.	...		5	5
N.	Nonantum Pl.	...		8	8
N.	Nonantum St.	...	8	87	87
C. H.	Norfolk Rd.	...	...	...	...
N. H.	Norman Rd.	...	14	16	30
W. N.	North Gate Pk.	19			19
	Amounts forward	1149	11807	13073	25997

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1149	11807	13073	25997
W. N.	North Prospect St.	...	1	19	20
Nv.	North St.	...	55	49	104
N. C.	North St.	...		43	43
N. C.	Norumbega Rd.	...	...	...	...
N. C.	Norwood Ave.	...		28	28
Nv.	Norwood Ave.	...	6	16	22
W. N.	Oak Ave.	...	11	18	29
O. H.	Oak Hill St.	...	...	...	...
U. F.	Oak St.	...	9	42	51
Au.	Oak Ridge	...		7	7
N. H.	Oak Ter.	...	5	13	18
N. H.	Oakdale Rd.	...	...	...	...
Au.	Oakland Ave.	...	2	20	22
N.	Oakland St.	...	5	8	13
N.	Oakleigh Rd.	...	17	20	37
Nv.	Oakwood Rd.	...		8	8
N. C.	Oakwood Ter.	...		14	14
U. F.	Ohio Ave.	...		4	4
C. H.	Old England Rd.	...	3	14	17
C. H.	Old Orchard Rd.	...	61	17	78
N. H.	Old Winchester St.	...	...	...	...
Nv.	Omar Ter.	...	6	8	14
N. H.	Orchard Ave.	...	18	1	19
N.	Orchard St.	...		21	21
N. C.	Orient Ave.	...		31	31
Au.	Orris St.	...		24	24
U. F.	Ossipee Rd.	...	...	...	...
Nv.	Otis Pl.	...		12	12
Nv.	Otis St.	...	96	118	214
W.	Owaisa Rd.	...	...	...	...
Au.	Owatonna St.	...		24	24
N. C.	Oxford Rd.	...	17	35	52
W. N.	Packard St.	...		2	2
U. F.	Padstow Ave.	...	2		2
Nv.	Page Rd.	...	2	36	38
N.	Park Ave.	...		45	45
N. C.	Park Lane	...	6	7	13
Nv.	Park Pl.	...		14	14
N.	Park St.	...	71	121	192
N. C.	Parker Ave.	...		...	...
N. C.	Parker St.—Boylston to Cypress	...	62	136	198
Nv.	Parkview Ave.	...	...	...	...
N. C.	Parkway Rd.	...		4	4
W. N.	Parsons St.	...		57	57
N. C.	Paul St.	...	21	22	43
	Amounts forward	1149	12283	14131	27529

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1149	12283	14131	27529
N.	Peabody St.	...	1	24	25
N.	Pearl Ct.	...	...	...	...
N.	Pearl St.—				
	Schoolhouse, Pearl & Thornton. 5				
	Schoolhouse, near Watertown St. 5				
	—	10	42	85	137
N. C.	Pelham St.	..	4	47	51
N.	Pembroke St.	..	28	49	77
U. F.	Pennsylvania Ave.	..	12	39	51
W. N.	Perkins St.	..	26	17	43
U. F.	Pettee St.	..	8	10	18
Au.	Phillips St.	..		2	2
Au.	Pigeon Hill Rd.	..	2	27	29
W. N.	Pike St.	..	...	...	...
W.	Pilgrim Rd.	..	...	...	...
Nv.	Pillion Ct.	..	...	...	...
L. F.	Pine Grove Ave.	..	32	86	118
W.	Pine Ridge Rd.	..	4	55	59
W. N.	Pine St.	10	15	46	71
N. H.	Pine St.	..		13	13
W.	Plainfield St.	..	57	8	65
N. C.	Pleasant St.	..	48	93	141
W. N.	Pleasant St.	..	9	20	29
N. H.	Plymouth Rd.	..	14	3	17
N.	Pond Ave.	..		4	4
N.	Pond St.	..		2	2
W.	Pontiac Rd.	..	21		21
N.	Potter St.	..	...	...	...
Au.	Prairie Ave.	..	3	6	9
Nv.	Prescott St.	..		41	41
W. N.	Prince St.	..	77	151	228
Nv.	Proctor St.	..		8	8
Nv.	Prospect Ave.	..		6	6
Nv.	Prospect Pk.	..	7	3	10
W. N.	Prospect Pl.	..	2		2
W. N.	Prospect St.	..	50	8	58
Nv.	Prospect Ter.	..	...	...	...
Nv.	Pulsifer St.	..		17	17
W. N.	Putnam St.	..	25	43	68
N. L. F.	Quinobequin Rd.	..	...	...	...
N.	Quirk Ct.	..	...	...	...
W.	Radcliffe Rd.	..	...	...	...
N. H.	Raeburn Ter.	..	7	5	12
N. H.	Randolph St.	..		8	8
W. N.	Raymond Pl.	..	...	...	...
N. C.	Read Ct.	..	...	...	...
W. N.	Regent St.	..	2	24	26
N.	Remick Ter.	..		3	3
	Amounts forward	1169	12779	15084	28998

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1169	12779	15084	28998
C. H.	Reservoir Ave.	...	2	25	27
N. C.	Rice St.	...	2	19	21
U. F.	Richardson Rd.	...		5	5
N.	Richardson St.	...	20	17	37
N.	Ricker Rd.	...	...	...	...
N.	Ricker Ter.	...	...	...	...
N. C.	Ridge Ave.	...	23	17	40
W.	Ridge Rd.	...	3		3
N. C.	Ripley St.	...	9	37	46
N. C.	Ripley Ter.	...		8	8
U. F.	River Ave.	...	1	3	4
Au.	River Path	...		15	15
W.	River Pl.	...	...	...	...
W. N.	River St.—Schoolhouse	11	74	68	153
U. F.	River St.	...	...	...	...
N.	Riverdale Ave.	...	...	...	...
Au.	Riverside Rd.	...		2	2
Au.	Riverside St.	...		9	9
W. N.	Riverview Ave.	...		11	11
Au.	Robin Dell	...		10	10
Au.	Robin Hood St.	...		2	2
U. F.	Rockland Pl.	...	7	48	55
N.	Rockland St.	...	3	14	17
N. H.	Rockland St.	...	...	...	...
N. H.	Rockledge Rd.	...	1	24	25
Au.	Rockwood Ter.	...		9	9
N. C.	Rogers St., East	...	...	...	...
N. H.	Rogers St., West	...	...	...	...
W.	Rokeby Rd.	...	9		9
Nv.	Rossmere St.	...		7	7
Au.	Rowe St.	...	71	12	83
Au.	Rowe Ter.	...	15	9	24
W. N.	Rumford Ave.	...		5	5
Nv.	Russell Ct.	...		7	7
N.	Russell Rd.	...		7	7
W. N.	Russell Rd.	...	...	...	...
N.	Rustic St.	...	14	13	27
N.	Ruthven Rd.	...		28	28
W. N.	Ryan Ct.	...		7	7
N.	St. James St.	...		33	33
L. F.	St. Mary's St.	...	12		12
N.	Salisbury Rd.	...	1	6	7
N.	Sargent St.	...	33	142	175
N. H.	Saxon Rd.	...	1	16	17
N. H.	Saxon Ter.	...		7	7
	Amounts forward	1180	13080	15726	29952

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1180	13080	15726	29952
N.	School St.	...	4	6	10
N. H.	Selden St.	...	...	...	...
Au.	Seminary Ave.	...	16	65	81
W. N.	Sewall St.	...		25	25
N.	Shamrock St.	...		17	17
Au.	Sharon Ave.	...	8	10	18
W. N.	Shaw St.	...	7	29	36
U. F.	Shawmut Pk.	...		1	1
W. N.	Sheridan St.	...		32	32
N.	Shorncliffe Rd.	...	25	41	66
W.	Short St.	...	12	20	32
W. N.	Simms Ct.	...		18	18
N.	Simpson St.	...	...	...	...
Nv.	Simpson Ter.	...	...	...	...
W. N.	Smith Ave.	...		43	43
W. N.	Smith Ct.	...		1	1
Au.	Smith St.	...	...	...	...
W. N.	Somerset Rd.	...		14	14
W.	Somerset Rd.	...	10		10
N. C.	South St.	...	30	58	88
U. F.	Spring St.	...		7	7
N. H.	Standish St.	...	16	4	20
Au.	Staniford St.	...	14	38	52
Au.	Stanton Ave.	...	...	...	...
N. H.	Station Ave.	...	8	1	9
N. C.	Stearns St.	...	9	27	36
W. N.	Sterling St.	...	28	31	59
W.	Stetson Way	...	...	...	...
C. H.	Stone Ave.	...		11	11
Au.	Studio Rd.	...	33	27	60
N. H.	Suban Pl.	...	...	...	...
C. H.	Suffolk Rd.	...	75	56	131
U. F.	Sullivan Ave.	...	1	8	9
U. F.	Summer St.	...	13	5	18
N.	Summit St.	...	14	31	45
N. C.	Sumner St.	...	97	56	153
N.	Surrey Rd.	...	27		27
L. F.	Swallow St.	...	...	...	..
U. F.	Sweet St.	...	...	...	..
W. N.	Sylvan Ave.	...		27	27
W.	Sylvan Rd.	...	...	...	...
W. N.	Talbot St.	...	...	...	...
W.	Tamworth Rd.	...	...	...	...
N. C.	Tarleton Rd.	...		9	9
W. N.	Temple St.	...	24	120	144
	Amounts forward	1180	13551	16564	31261

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1180	13551	16564	31261
N. H.	Terrace Ave.	...	30	2	32
N. C.	The Ledges Rd.	...	...	...	...
W. N.	Thomas St.	...		4	4
N.	Thornton Pl.	...	...	...	...
N. H.	Thornton Rd.	...	...	...	...
N.	Thornton St.	...	11	2	13
U. F.	Thurston Rd.	...	13	49	62
L. F.	Tileston St.	...	...	...	...
W. N.	Tolman St.	...	...	...	...
N.	Tremont St.	...	79	46	125
W.	Trent Rd.	...	...	...	...
Nv.	Trowbridge Ave.	...		24	24
N. C.	Trowbridge St.	...	1	19	20
W. N.	Troy Lane	...	...	...	...
Au.	Tudor Ter.	...		10	10
Nv.	Turner St.	...		13	13
N. C.	Tyler Ter.	...	12	35	47
N. C.	Union St.	...	7	8	15
Au.	Unity St.	...	3	1	4
N. H.	Upland Ave.	...	...	...	...
Nv.	Upland Rd.	...	1	30	31
W.	Upland Rd.	...	16	25	41
W. N.	Valentine Pk.	...		12	12
W. N.	Valentine St.	...	8	60	68
W.	Varick Rd.	...	25		25
N. H.	Vaughn Ave.	...	...	...	...
N. H.	Veazie St.	...	...	...	...
N.	Vernon St.	...	65	74	139
W. N.	Vine Ct.	...	...	...	...
O. H.	Vine St.	...	...	...	...
W. N.	Virginia Rd.	...	5	9	14
Au.	Vista Ave.	...	65	34	99
W.	Vista Rd.	...	...	...	...
W.	Waban Ave.	...	109		109
N. C.	Waban Hill Rd.	...		10	10
N. C.	Waban Hill Ter.	...	...	...	...
N.	Waban Pk.	17			17
N.	Waban St.	...	24	35	59
N. C.	Wachusett Rd.	...	3	20	23
N. H.	Wade St.	...	...	...	...
U. F.	Waldorf Rd.	...	5	8	13
L. F.	Wales St.	...	...	...	...
Nv.	Walker St.	...	9	48	57
N. H.	Walnut Hill Rd.	...	...	...	...
N.	Walnut Park St.—Park	22	14	45	81
	Amounts forward	1219	14056	17187	32428

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1219	14056	17187	32428
Nv.	Walnut Pl.	...		20	20
N. H.	Walnut Pl.	...	...	...	...
Nv.	Walnut St.	...	163	481	644
Nv.	Walnut Ter.	...	9		9
L. F.	Walsingham St.	...	...	...	...
W. N.	Waltham St.—		242	84	352
	Park, cor. Crafts St. 17				
	Davis School 9				
	—	26			
N. C.	Ward St.		173	137	310
Au.	Ware Lane	...	...	...	...
Au.	Ware Rd.	...		11	11
W. N.	Warren Ave.	...		17	17
N. C.	Warren St.	...	77	41	118
W. N.	Warwick Rd.	...	10	42	52
Au.	Washburn Ave.	...	15	19	34
N.	Washburn St.	...		5	5
Nv.	Washburn St.	...	...	...	...
Nv.	Washington Pk. 109				
Nv.	Washington Pk.—Schoolhouse 26	135		46	181
N.	Washington St.—		533	564	1126
	Ladder Truck 1 5				
	Police Station 3 7				
	Police Headquarters 17				
	—	29			
Nv.	Washington Ter.	...		11	11
N. C.	Water St.	...	9	7	16
N.	Waterson Rd.			53	53
	Watertown St.—		195	163	462
	Hose 8 and Police Station 4				
	Schoolhouse, Water & Bridge 14				
	Park, Lowell Ave. & Walnut 22				
	Newton Water Works 19				
	Schoolhouse, Water & Crafts 24				
	Schoolhouse, Water & Page Rd. 21				
	—	104			
N.	Waverley Ave.	...	192	248	440
L. F.	Waverley Pl.		...	...	...
N. C.	Webster Ct.	...		25	25
W. N.	Webster Pk.	...		20	92
W. N.	Webster Pl.	72		12	12
W. N.	Webster St.	...	149	65	214
Au.	Weir St.	...		7	7
N.	Wellington Ter.	...	...	...	...
W.	Wensley Rd.	...	...	...	...
N.	Wesley St.	...	5	18	23
N. C.	Wessex Rd.	...	20		20
N. C.	West Boulevard Rd.	...	...	...	...
Au.	West Pine St.	...	7	24	31
N.	West St.	...	3	54	57
N. C.	Westbourne Rd.	...	2	10	12
	Amounts forward	1585	15860	19371	36782

Locality.	Street or Way.	No. Trees in City Property.	No. Trees in Street.	No. Trees in Abutting Property.	Total.
	Amounts forward	1585	15860	19371	36782
W. N.	Westwood Rd.	...	...	...	...
W. N.	Westwood St.	...		...	...
U. F.	Wetherell St.	...	...	2	4
N. C.	White Ave.	...	2	...	...
W.	White Oak Rd.	...	...		28
W. N.	Whitlowe Rd.	...	28	...	...
N. H.	Wilber St.	...	...	...	...
W.	Wilde Rd.	...	...		20
W. N.	Wildwood Ave.	...	20	11	11
N.	Willard St.	...		14	14
N. H.	Willard St.	...	...	...	...
N.	William St.	...	1	5	6
U. F.	Williams Ct.	...	...	...	...
U. F.	Williams St.	...	...	...	...
Au.	Williston Rd.	...	7	13	20
N. C.	Willow St.	...	21	8	29
N. C.	Willow Ter.	...		7	7
Nv.	Wilton Rd.	...	...	...	...
N.	Wiltshire Ct.	...	...	...	...
N.	Wiltshire Rd.	...	...	...	...
N.	Winchester Rd.	...	20	5	25
N. H.	Winchester St.	...	...	...	...
Au.	Windemere Rd.	...		15	15
W.	Winsor Rd.	...	3	170	173
Au.	Winona St.	...	7	1	8
N. H.	Winslow Rd.	...	1	151	152
W.	Winstead Rd.	...	...	...	...
U. F.	Winter St.	...		18	18
N.	Winthrop Ave.	...		2	2
W. N.	Winthrop St.	...	21	18	39
O. H.	Wiswall Rd.	...	...	...	...
W. N.	Wiswall St.	...		18	18
Au.	Wolcott Pk.	33			33
Au.	Wolcott St.	...	12	33	45
Au.	Woodbine St.	...	6	51	57
Au.	Woodbine Ter.	...		11	11
N. H.	Woodcliff Rd.	...	8	42	50
Au.	Woodland Rd.	...	39	132	171
Au.	Woodland Ter.	...		9	9
C. H.	Woodman Rd.	...	35	14	49
Nv.	Woodside Rd.	...		11	11
N. H.	Woodward St.	...	159	112	271
W.	Wylore Rd.	...	...	...	...
W.	Wyman St.	...	28	4	32
W.	York Rd.	...	...	...	...
Au.	Wolcott Burr Pk.	9			9
N.	Private Property between Franklin Street and Hyde Ave.			350	350
	City Property between Centre, Lyman and Willow Sts.	76			76
	On the three Cemeteries owned by the City	390			
	Grand Totals	2093	16278	20598	38935

I wish to extend my sincere thanks to His Honor, the Mayor, and the Board of Aldermen for the confidence they have had in me and for the many kindnesses extended to me. I extend my thanks to the City officials and the officers connected with the State Gypsy Moth Department for favors received. I also thank the Special Agent, D. M. Rogers, of the United States Agricultural Department for help received at a critical time during the spraying season last summer.

To the foremen, inspectors and employees of this department belongs the credit for the good condition of our trees at the present time, as they were faithful to the cause and worked with a pleasure and a determination to control the insects. Their efforts were rewarded, and the appropriation was reduced $10,000 in one year.

We earnestly solicit the confidence of the public and guarantee to give to the city an honest day's work in return for the day's pay received.

Very respectfully,
Your obedient servant,
CHARLES I. BUCKNAM,
Forest Commissioner.

3 0112 105679796